

**Abstract**

A data processing system is provided for storing and managing multiple data entries. The data processing system employs a data structure which allows the storage and management of a vast number of interrelated data entries the interrelations of which change over time. The data structure reflects such changing interrelations over time and allows the querying and extracting of data entries on the basis of their interrelations as they were or are defined at any desired point in time.

(Fig. 2)

660220-42969260